



PETITE TRAC



User guide

Telephone radio alarm clock

SETTING UP

FIT A 9 VOLT PP3 BATTERY

Why? Because if you have a power cut or disconnect your Petite Trac for any reason you won't have to re-set the clock.

- Remove the battery cover underneath the telephone.
- Fit the battery, ensuring that the correct polarity is observed.
- Replace the battery cover.

NOTE: Battery back-up is not designed to support the clock operation for lengthy periods in the absence of mains supply. It is recommended that the battery be changed every 6 months or earlier if necessary.

IMPORTANT: Dispose of batteries carefully. Never burn them or let children play with them.

CONNECTING TELEPHONE

- Connect the handset cord.
- Connect the PTT line cord to the telephone.
- Connect the PTT plug to the wall socket (classified TNV-3 according to EN60950 standard).
- Connect the AC adaptor plug into the socket at the rear of the base unit.
- Connect the AC adaptor to the wall socket (classified "hazardous voltage" according to EN60950 standard).

SETTING UP

CLOCK TIME SETTING

The correct time should be set as follows:

- Press and hold down **Time** button.
- Whilst holding down the **Time** button, press **Hour** and then **Minute** buttons as necessary to display the correct time.

Note: that the clock is a 12 hour clock; in the case of PM, an indicator will show to the top left of the clock display.

RINGER SETTING

A switch (**Ringer**) located on the rear of the base unit allows the ringer to be switched **On** or **Off**.

If you do not wish the telephone to ring, set the switch to the **Off** position. The ringer lamp will still flash on receipt of a call.

Outgoing calls can still be made when the switch is set to the **Off** position.

DIMMER SETTING

A switch (**Dimmer**) located on the left side of the base unit allows to adjust (Hi or Lo) the brightness of the display.

USING THE TELEPHONE

ANSWERING INCOMING CALLS

When an incoming call is received, the telephone rings (if the **Ringer** switch is **On**) and/or the lamp flashes.

To answer the call lift the handset and speak.

MAKING A CALL

Lift the handset, await the dial tone and dial required number.

On completion of the call, carefully replace the handset in the cradle.

LAST NUMBER REDIAL

If the telephone number you have called is engaged or you wish to repeat the call before making further calls, lift the handset, await dialling tone and press the **REDIAL** button.

The previously dialled number will be automatically redialled.

RECALL, * & # BUTTONS

These are used with the new services provided on digital exchanges. For details please contact your network operator.

USING THE TELEPHONE

MUTE BUTTON

- If you wish to speak privately to someone else in the room – without your caller overhearing – press and hold the **MUTE** button.
Your caller may still be heard during the MUTE operation.
- To resume normal conversation , release the **MUTE** button.



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RADIO ALARM CLOCK OPERATE

The radio has 2 wavebands: Medium Wave (AM) and VHF (FM). A built in aerial is incorporated for Medium Wave reception. For VHF reception, the thin lead should be unwound and fully extended. Adjust the position of the lead for best results.

On this unit the **Volume** control and **Tuning** control are located at the right hand side.

The buttons for operating radio (**AM/FM** and **Radio/Off/Auto**) are located at the left hand side.

SET THE RADIO

- Set the radio **Radio / Off / Auto** switch to the **Radio** position, the **AM / FM** switch to the desired waveband and adjust the **Tuning** control to your choice of programme. Adjust the **Volume** control as required.
- To switch the radio off, slide the **Radio / Off / Auto** switch to the **Off** position.

SET THE ALARM TIME

Press and hold down the **Alarm Set** button and set the alarm time by using the **Hour** and **Minute** buttons to set the clock.

RADIO ALARM CLOCK OPERATE

WAKE UP TO MUSIC

Set the alarm time and select your desired radio station, adjust the volume control to your preferred listening level and proceed as follows:

- Slide the **Radio / Off / Auto** switch to the **Auto** position (if the radio was playing this action will switch it off).

The alarm indicator at the bottom left hand of the clock display will illuminate.

- To switch the radio off after waking up press the **Sleep** button followed by the **Snooze** button.

The radio will turn on again at the same time the next day.

- To switch the radio off permanently after waking up set the **Radio / Off / Auto** switch to the **Off** position.

WAKE TO BUZZER

- Follow the instructions as per Wake up to music but set the volume switch to **Off**.

The alarm indicator at the bottom left of the clock display will illuminate.

- To switch the buzzer off after waking up, press the **Sleep** button followed by the **Snooze** button.

The buzzer will turn on again at the same time the next day.

RADIO ALARM CLOCK OPERATE

SNOOZE OPERATION

When the radio is switched on by the alarm, pressing the **Snooze** button will silence the radio for approximately 9 minutes. The alarm will then switch the radio or buzzer on again.

SLEEP TO MUSIC

The radio can be set to play and switch off automatically for a length of between 1 minute and 1 hour 59 minutes.

- The radio **Volume** have to be switched on.
- Set the **Radio / Off / Auto** switch to the **Off** position. (Note that the alarm, if set will not operate in this condition).
- Press and hold down the **Sleep** button.

For a length of time over 59 minutes press the **Hour** button and release.

- Still holding **Sleep** button press **Min** button, the display will indicate 1 hour 59 minutes and will start to count down.

When the chosen sleep time is indicated release the buttons. The radio will operate for the chosen time and then switch off.

- To switch the radio off before the chosen 'sleep time' is indicated, press the **Snooze** button.



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RADIO ALARM CLOCK OPERATE

COMBINATION OF SLEEP AND WAKE TO MUSIC OPERATION

The radio can be adjusted to automatically switch off in the 'sleep to music' operation and to switch on automatically again at the preset alarm time.

- Set the radio as per **WAKE UP TO MUSIC** operation.
- Slide the **Radio / Off / Auto** switch to the **Auto** position.
- Press and hold down the **Sleep** button.

For a length of time over 59 minutes press the **Hour** button and release.

- Still holding **Sleep** button press **Min** button, the display will indicate 1 hour 59 minutes and will start to count down. When the chosen sleep time is indicated release the buttons.

Note : if the **Radio / Off / Auto** was previously switched **Radio**, ensure that it is switched to the **AUTO** position after setting the sleep time.

- The radio will continue to play before switching off by itself and will switch on again at the preset alarm time.
- To switch the radio off before the chosen 'sleep time' has elapsed, press the **Snooze** button.

AUTO RADIO MUTING

If there is an incoming telephone call while the radio is playing, the radio will be muted when the handset is lifted.

GUARANTEE

From the moment your Geemarc product is purchased, Geemarc guarantee it for the period of one year. During this time, all repairs or replacements (at our option) are free of charge. Should you experience a problem then contact our helpline or visit our website at www.geemarc.com. The guarantee does not cover accidents, negligence or breakages to any parts. The product must not be tampered with or taken apart by anyone who is not an authorised Geemarc representative. The Geemarc guarantee in no way limits your legal rights.

IMPORTANT: YOUR RECEIPT IS PART OF YOUR GUARANTEE AND MUST BE RETAINED AND PRODUCED IN THE EVENT OF A WARRANTY CLAIM

Please note: The guarantee applies to the United Kingdom only.

Declaration : Hereby Geemarc Telecom SA declares that this product is in compliance with the essential requirements and other relevant provisions of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EEC and in particular article 3 section 1a, 1b and section 3. The telephone does not operate if the line current is lower than 18 mA.

Electrical connection : The apparatus is designed to operate from a 230V 50Hz supply only. (Classified as «hazardous voltage» according to EN60950 standard). The apparatus does not incorporate an integral power on/off switch. To disconnect the power, either switch off supply at the mains power socket or unplug the AC adaptor. When installing the apparatus, ensure that the mains power socket is readily accessible.

Telephone connection : Voltages present on the telecommunication network are classified TNV-3 (Telecommunication Network Voltage) according to the EN60950 standard.

The alarm clock of this equipment may malfunction when there is radio interference appeared on the enclosure or power line or signal line. The unit will revert to normal operation when the interference stop.

Under the environment with electrostatic discharge, the alarm clock of this equipment may malfunction and require user reset.